

RECENT TECHCENT

ATTORNEY DOCKET NO. 14014.0342U2 SERIAL NO. 09/910.588 Page 1 of 1

SERIAL NO. 09/910,588 ATTORNEY DOCKET NO.: 14014.0342U Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE APPLICANT: *Klein et al. LIST OF PRIOR ART CITED BY APPLICANT GROUP: 1632 (Use several sheets if necessary) FILING DATE: July 20, 2001 U.S. PATENT DOCUMENTS CLASS SUBCLASS FILING DATE NAME **EXAMINER** DOCUMENT NO. DATE IF APPROPRIATE INITIAL 31/70 4mz A61K 5.990.094 11/23/99 Cole et al. FOREIGN PATENT DOCUMENTS OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Hickman et al. "The Structural Basis of Ordered Substrate Binding by Serotonin N-Acetyltransferase: Enzyme A2 AmDComplex at 1.8 A Resolution with a Bisubstrate Analog" Cell, Vol. 97. pp. 361-369. April 30. 1999. Neuwald et al. "GCN5-related histone N-acetyltransferases belong to a diverse superfamily that includes the Α3 yeast SPT10 protein" Trends Biochem. Sci., Vol. 22, pp. 154-155, May. 1997. Khalil et al. "A Potent Inhibitor of the Melatonin Rhythm Enzyme" J. Am. Chem. Soc., Vol. 120, pp. 6195-6196. A4 1998. Khalil et al. "Indoleamine Analogs as Probes of the Substrate Selectivity and Catalytic Mechanism of Serotonin Α5 N-Acetyltransferase". J. Biol. Chem., Vol. 273(46). pp. 30321-30321, November 13, 1998. Namboodiri, M.A.A. et al., "Rapid Nocturnal Increase in Ovine Pineal N-Acetyltransferase Activity and Melatonin Α6 Synthesis: Effects of Cycloheximide." J. Neurochem. 45(3):832-835 (1985) De Angelis, J. et al.. "Kinetic Analysis of the Catalytic Mechanism of Serotonin N-Acetyltransferase (EC Α7 4m2 2.3.1.87)." J. of Biol. Chem. 273(5):3045-3050 (January 30.1998) EXAMINER: Anne-Marie Falk 9/30/02 DATE CONSIDERED: EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.